What is claimed is:

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- A dental handpiece arranged for delivery of a dental material comprising:
- a generally hollow body, said body allowing engagement of the handpiece;
 - a reservoir containing said dental material, said reservoir securely attached to said body;
- a plunger, said plunger able to penetrate said reservoir, said plunger in communication with said dental naterial; and
 - a through conduit, said conduit having a proximal end and a distal end, said proximal end in fluid communication with said reservoir and said distal end in fluid communication with an area wherein said dental material may be applied.
 - 2. The device of claim 1 further comprising:
 - a polishing member located near said distal end of said through conduit, and
- a drive member connected to said polishing 20 member.
 - 3. The device according to claim 2 further comprising a control mechanism for said drive member.
 - 4. The device according to claim 3, wherein said drive means is arranged to receive said plunger, allowing said control mechanism to control the dispersal of said dental material.
 - The device according to claim 2, whereby said drive means is powered by an air supply.
- 6. The device according to claim 1, wherein 30 said dental material in said reservoir is contained in a removable through cartridge.
 - 7. The device according to claim 1 wherein said dental material comprises a prophy paste.
- 8. The device according to claim 1, wherein 35 the conduit includes a shield.

- 9. The device according to claim 8, wherein the shield is removable. $% \begin{center} \end{center} \begin{center} \end{center}$
- 10. The device according to claim 1 whereby said shield is autoclavable.
- 5 11. The device according to claim 3 wherein the control mechanism is a reversible direction trigger.